

Substitute for form 1449A/PTO				<i>Complete if Known</i>	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				Application Number	Not yet assigned
				Filing Date	Herewith
				First Named Inventor	KOERTZEN, Henry W.
				Group Art Unit	Not yet assigned
				Examiner Name	Not yet assigned
Sheet	1	of	2	INTEL Docket Number	P17683

Examiner Signature	/James K. Trujillo/	Date Considered	07/18/2006
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 809. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			
JKT	1	Huang, Wenkang et al.: "A Scalable Multiphase Buck Converter with Average Current Share Bus", International Rectifier, APEC 2003, 7pp.			
JKT	2	Huang, Wenkang et al.: "System Accuracy Analysis of the Multiphase Voltage Regulator Module", International Rectifier, APEC 2003, 7pp.			
JKT	3	"Intel Mobile Voltage Positioning Technology Overview", August 31, 1999, 5pp.			
JKT	4	Dettwiler, Steven, :Keeping Transients and Static in Check", Intel® DeveloperUPDATE Magazine, April 2001, 5pp.			
JKT	5	LinFinity Application Note AN-10, "Design Procedure for Microprocessor Buck Regulators", Copyright © 1998, Rev. 0.2.1. 07/98, 13pp.			
JKT	6	"Intel® Pentium® 4 Processor VR-Down Design Guidelines", November 2002, Order Number 249891-004, 16pp.			
JKT	7	Intel® APP-933, Application Note, "Flexible Motherboard Power Distribution and Control for the Pentium® III Xeon™ Processor", January 2000, Order Number 245245-002, 25pp.			
JKT	8	Freeman, Dave et al. "Mobile Devices: RF demands shrink power window", May 16, 2001, CommsDesign, download from http://www.commsdesign.com/printableArticle?doc_id=OEG20010516S0008 on 11/20/2003, Copyright © 2003, CMP Media, LLC.			

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